

ABSTRACT OF THE DISCLOSURE

The invention provides a pharmaceutical composition that includes a non-ionizable anthelmintic drug or derivative thereof loaded onto an anion exchange
485 resin or a cation exchange resin. The non-ionizable anthelmintic is praziquantel, a praziquantel derivative, epsiprantel, or an epsiprantel derivative. The anthelmintic can also include Droncit, a derivative of Droncit, a precursor of Droncit, Drontal, a precursor of Drontal, a derivative of Drontal, Drontal Plus, a derivative of Drontal Plus, a precursor of Drontal Plus, a formulation comprising
490 Praziquantel and Pyrantel Pamoate, and a formulation comprising Praziquantel, Pyrantel Pamoate and/or Febantel. In another variant, the invention includes a pharmaceutical composition including a basic anthelmintic drug loaded onto an anion exchange resin, or an acidic anthelmintic drug loaded onto a cation exchange resin, and a process for manufacturing the pharmaceutical
495 composition.